

From: [Meyer, John](#)
To: [Gray, David](#)
Cc: [Taheri, Diane](#); [Bokun, Lisa](#); [Edlund, Carl](#); [Phillips, Pam](#); [Sanchez, Carlos](#); [Miller, Garyg](#); [Walters, Donn](#)
Subject: RE: San Jacinto Update 03/15/16
Date: Tuesday, March 15, 2016 2:03:03 PM

Rock placement continued today by the PRPs under EPA oversight to repair the remaining two areas. Due to low tides this morning, the rock placement could not be implemented using the small barge. A bobcat loader was used to place rock in one of the areas, however, when the bobcat was moving to the second area it became stuck in an uneven area of the rock cover. The bobcat could not be removed before the tides returned, and it was temporarily abandoned. A second bobcat will be used to tow the stuck equipment back to high ground. The return of the high tide will allow for the small barge to resume rock placement, and the final area will resume repair this afternoon. All repair work is expected to be complete by days end. EPA oversight personnel will remain on-site through tomorrow to oversee the installation of the buoy anchors that will serve as a visual boundary for the cap.

John C Meyer
Remedial Branch Chief
Superfund Division
214.665.6742

-----Original Message-----

From: Gray, David
Sent: Tuesday, March 15, 2016 12:46 PM
To: Meyer, John <Meyer.John@epa.gov>
Cc: Taheri, Diane <Taheri.Diane@epa.gov>; Bokun, Lisa <Bokun.Lisa@epa.gov>; Edlund, Carl <Edlund.Carl@epa.gov>; Phillips, Pam <phillips.pam@epa.gov>; Sanchez, Carlos <sanchez.carlos@epa.gov>; Miller, Garyg <Miller.Garyg@epa.gov>; Walters, Donn <walters.donn@epa.gov>
Subject: Re: San Jacinto Update 03/14/16 pm

Any update?

Sent from my iPhone

> On Mar 14, 2016, at 4:50 PM, Meyer, John <Meyer.John@epa.gov> wrote:
>
> Update as of 4:00 pm 3/14/16
>
>
> Rock placement continued by the PRPs in the east cell today under EPA oversight to repair the deficient areas previously marked. The work is expected to be complete Tuesday. Additional probing is also being conducted beyond the repaired areas to assess the entire east cell. If additional areas are discovered, they will be added to the repair work currently underway.
>
> Sent from my iPad
>
> John C Meyer
> Remedial Branch Chief (6SF-R)
> Superfund Division
> 214.665.6742
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